DEPARTMENT OF ENVIRONMENTAL QUALITY - WATER DIVISION LABORATORY INSPECTION REPORT

5/00

FACILITY	NO:		INSPECTION	ON DATE:	PF	REVIOU	JS INSF	P. DA	ATE: PREVIOUS RATING					G:		TIM 1398			
ANNOUNCED:[]Yes []No									SCHEDULED:[]Yes [] No										
NAME/ADDRESS OF FACILITY: FACI								ASS:		FACILITY TYPE:									
)R				N	MUNICIPAL						
	MINO	R				II.	INDUSTRIAL												
	SMAL	L.				F	FEDERAL												
								NDC					COMMERCIAL LAB						
INSPECTOR(S):								RS:				Р	PRESENT AT INSPECTION:						
LABORATORY EVALUATION							N						RATING						
									SAT	•	0	QUAL	UNS	SAT					
LABORATORY RECORDS																			
GENERAL SAMPLING & ANALYSIS																			
LABORATORY EQUIPMENT																			
рН																			
QUALITY ASSURANCE/QUALITY CONTROL																			
Y/N	QUALITY ASSURANCE METHOD USED					PARAMETERS				;			FRE	FREQUENCY					
	REPLICATE SAMPLES																		
	SPIKED SAMPLES																		
	STANDARD SAMPLES																		
	SPLIT SAMPLES																		
SAMPLE BLANKS																			
OTHER																			
EPA-DMR PE SAMPLES.						RATING ACCEPTAB							UNACCEPTABLE						
QC SAMPLES PROVIDED.							RATIN									NA			
COPIES TO	:		DEQ	OWPP		OE		VDF	l-OW	Р		OW	/NER		0	THER:			

					VPDES	5 #:						
LABORATORY RECORDS SECTION												
	SATISFACTORY	UNSATISFACTORY										
W/QUALIFICATIONS LABORATORY RECORDS INCLUDE THE FOLLOWING:												
	SAMPLING DATE	ONITORING CHART										
	SAMPLING TIME	MENT CALIBRATION										
	SAMPLE LOCATION	MENT MAINTENANCE										
		CATE OF ANALYSIS										
WRITTEN INSTRUCTIONS INCLUDE THE FOLLOWING:												
	SAMPLING SCHEDU	IS PROCEDURES										
			YES	NO	N/A							
DO AL	L ANALYSTS INITIAL T											
DO BE	ENCH SHEETS INCLUD											
	E DMR COMPLETE AND H(S) REVIEWED:											
	LL EFFLUENT VALUES											
			GENERAL SAMPLING AND ANALYSIS SI	СТЮ	N		L					
	SATISFACTORY	NSATISFACTORY										
	-	YES	NO	N/A								
ARE S	SAMPLE LOCATION(S)											
ARE S	SAMPLE COLLECTION I											
IS SAM	MPLE EQUIPMENT CON											
IS FLC	OW MEASUREMENT AC											
ARE C	COMPOSITE SAMPLES											
ARE S	SAMPLE HOLDING TIME											
PROC	ALYSIS IS PERFORMED EDURES ADEQUATE? & ADDRESS OF LAB:											
LABORATORY EQUIPMENT SECTION												
	SATISFACTORY	NSATISFACTORY										
,						YES	NO	N/A				
IS LAE	BORATORY EQUIPMEN											
ARE ANNUAL THERMOMETER CALIBRATION(S) ADEQUATE?												
IS THE LABORATORY GRADE WATER SUPPLY ADEQUATE?												
ARF A	NALYTICAL BALANCE											

FOR ASTERISK ITEMS (*) SEE LABORATORY INSPECTION REPORT SUMMARY PAGES FOR DETAILS.